

F. de Lora Soria

Decontamination of Radioactive Wastes by Means of
Ion Exchange, by F. de Lora Soria.

ENGLISH, paper, Spanish Society of Physics and
Chemistry. Biennial Meeting #13 Madrid June 1967.

ORNL-TR-1771

FTC 71-10998-18G

August 71

Control of Legal Status in Stockholm,
by L. Lagerberg; F. Lagerberg.
Stockholm, for, C.S.B.E., 1966, Jan., (2)
3-6.
*9101 4107

Control of Legal Status
in Stockholm

Defects in the TiO_2 Lattice, by
G. Poray, R. Lorang, 7 pp.
FRENCH, per, J. Chim Physique, Vol LXIII,
1966, pp 823-826.
CIA/PBD X-6141

R. LORANG

Sci - Phys

Mar 67

FOR OFFICIAL USE ONLY

320,552

Energy Level Diagram of Titanium Oxide,
by G. Perny, R. LORANG, 8 pp.
FRENCH, per. J. Chim Physique, Vol LXIII,
1966, pp 833-837.
CIA/FDB X-6139

Sci - Phys

Mar 67

FOR OFFICIAL USE ONLY

R. LORANG

320,554

Particular Nutritive Requirement of Hamster Cells
Transformed by Adenovirus 12 and Cultivated in
Vitro, by G. LORANS,
FRENCH, per, Ann Inst Pasteur, Vol CXI, 1965,
pp 25-36.
MEM-MIM-1-31-67

44

G. LORANS

Sci-20.1

20.1-7

310.31

B. Lorant

**Thermogravimetric and Differential
Thermoanalysis Studies of Condensed
Phosphates, by B. Lorant.
EUROPEAN, per, Tenside, Vol 8, No 1,
1971, pp 9-17.
NTC 72-10834-07B**

May 72

23
Editor Evaluates Young Writers, Their Problems,
by Kabdebo Lorant, 5 pp.
HUNGARIAN, per. Magyarok, Budapest, No 9.
Sept 1969, p 1.
JPRS 49206

Kabdebo Lorant

EE-Czech
Soc
Nov 69

396,194

LORBERBAUM, V.G. New emulsions for suppressing
forest fires.
Lesn. Hoz. (7):63-4 (1968) (GB 397/3615)

The Thermal Behavior of Large Turbines, by
R. Loreck. 53

GERMAN, per, Siemens Zeits, Vol 42, July 1968,
pp 528-534.

C. E. Trans. 5052

R. Loreck
Sci-Prop & Fuels
Dec 70

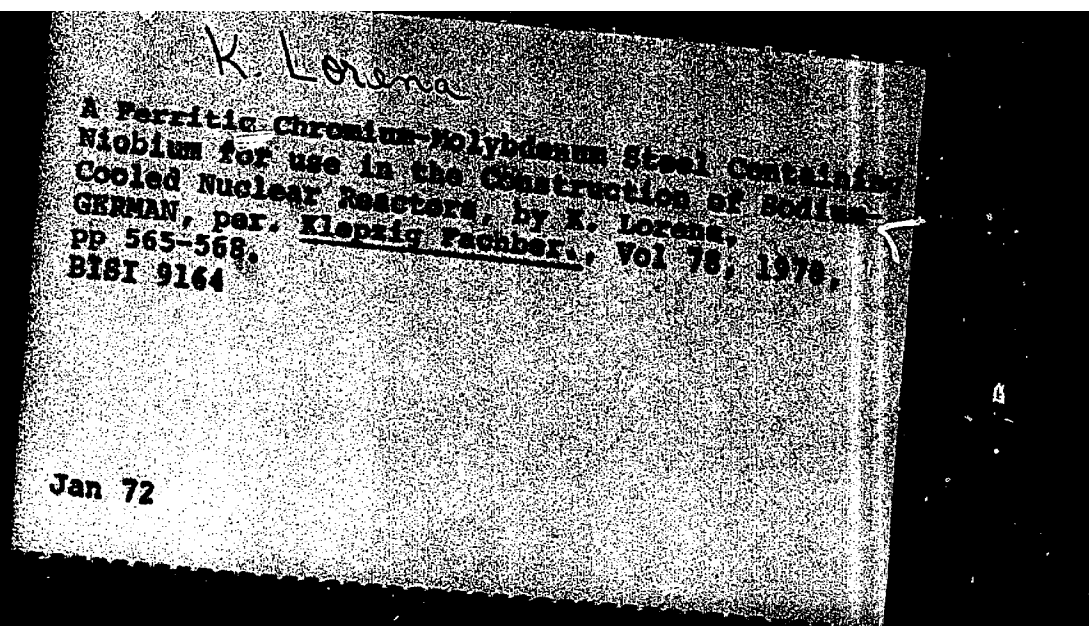
LORBERBAUM, V.G. New emulsions for suppressing
forest fires.

Lesn.Hoz. (7):63-4 (1968)

(GB 397/3615)

The Thermal Behavior of Large Turbines, by 53
R. Loreck.
GERMAN, per, Siemens Zeits, Vol 42, July 1963,
pp 523-534.
C. E. Trans. 5052

R. Loreck
Sci-Prop & Fuels
Dec 70



Representations of Sets of Solutions of
Systems of Equations With One Unknown in a
Free Group, by A. A. Lorenc.

RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 178, No 2, 1968, pp 290-292.

The American Mathematical Society
Vol 9, No 1, 1968

A.A. LORENC

Sci/Math
Oct 68

363,419

13

Financial Incentives for Management Personnel,
by Cenek Lorenc and Dr. Josef Sliz, 3 pp.

CZECH, per, Hospodarska Noviny, No. 51-52,
Prague, 21 Dec 67, pp. 8-9.

JPRS 44,432

Cenek Lorenc

~~Dr. Josef Sliz~~

EE(Czech.)

Economic

Feb 68

351,702

The Reactivity of the Peripheral Vessels in the Early
Postpartum Stage, by A. Dolzal, E. Lorenc, 7 pp.
GERMAN, rpt, E. Geburtsch. Gynaek., 1967,
pp 279-284.
ACSI J-9227
FSTC-HT-248-71

E. LORENC

May 71

12
Construction Industry's Inspection Findings Noted,
by Ludmila Lorencova, 5 pp.
Czech. rep. racg. rague, 4 Dec 1969, p 4.
JPRS 49501

Ludmila Lorencova

LL-Czech

econ

Jan 70

397.923

Problems of the Reducibility of Finite Probabilis
is Automata, by A. A. Lorents.
RUSSIAN, per, Avtomatika i Vychislitel'naya Tekh.
Vol 3, Jan-Feb 1969, pp 4-13.
FTD HT Special 224-70

Sci-Mat
Jul 70

D. Lorenz
Radiometric Methods of Measuring Water Surface
Temperature, by D. Lorenz.
GERMAN, per, Meteorologische Rundschau, Vol 24, No 5,
1971, pp 148-156.
NAVY/APL/JHU-T-2661

Nov 72

THE AIR FORCE RESEARCH AND DEVELOPMENT

Dieter Lorenz
Temperature Measurements from Aircraft over Land and
Sea Surfaces, by Dieter Lorenz
GERMAN, for, Pure and applied Geophysics, Basel, Vol 67,
1967, pp 197-220
NASA TT F 14140

SEP 72

Dieter Lorenz
Micrometeorological Temperature Measurements from
Airplanes, by Dieter Lorenz.
GERMAN, per, Annalen der Meteorologie, No 3, 1967,
pp 154-158.
NASA TT F 14139

REC 72

D. Lorenz
Radiometric Methods of Measuring Water
Surface Temperature, by D. Lorenz,
GERMAN, per. Meteorologische Rundschau, Vol 24,
No 5, 1971, pp 148-156.
APL/JHU-CLB-3 T-652

Jul 72

F. Lorenz
AEC (NRC-TT-1565) PRIME IDEALS IN THE WITT RING.
Lorenz, F.; Leicht, J. ¹⁰Translated by Suzanne Milne (National
Research Council of Canada, Ottawa), from Invent. Math.; 10: No.
1, 82-8(1970). ²⁰11p. ²⁴Dep. NTIS (U. S. Sales Only).

²⁸mathematics; translations ²⁷12

²⁸MN-32 ²⁹NP NSA

67
Effect of Kieselguhr as Carrier of Vanadium
Catalysts in Respect of Sulphur Dioxide Oxi-
dation, by F. Wolf, F. Lorenz.
GERMAN, per, Chemische Technik, Vol 20, No 6,
1968, pp 348-350.
ALL Ref: 5020.4P (M 13375)

Sci-Chem
Oct 69

395,100

H. Lareng
Kremler, Kinner, Stinner, and Joseph Appenheimer,
by H. Lareng
GERMAN, rev. (under revision) 1970, pp 183-183
RTU 71-15399-07A

EX-72

Determination of Filtration Coefficients k With u With
Underground Water Sources, by J. Lorenz.
CZECH, per, Vodni Hospodarstvi, Vol 17, No 19, 1967,
pp 428-432.
*NTIS TT 71-56031

J. LORENZ

July 71

71
The Effect of Salts on the Anodic Dissolution
of Iron, by J. Lorenz.
FRENCH, par. Corrosion Science, Vol 5, Feb 1965,
pp 121-131.
(Ref 1305)
CSC 4036

J. Lorenz

324,379

Sci - Materials
Nov 66

A ferritic Chromium-Niobium Steel Alloy
Niobium for use in the construction of Sodium-
Cooled Nuclear Reactors, by K. Lorenz,
GERMAN, per. Elektro-Technik, Vol 78, 1970,
pp 565-568.
*BISI 9164

K. Lorenz

58
The Instinctive Foundations of Human
Culture, by K. Lorenz.
GERMAN, per, Naturwissenschaften, Vol
54, No 15/16, 1967, pp 377-388.
NTC 69-10896-05J

K. Lorenz

Sci-Beh & Soc Sci
May 69

382,374

R. H. Lenz

Principles of Multi-Circuit Coupling
Filter Circuits, by R. H. Lenz,
GERMAN, per, Nachrichtensteinalische
Zeitschrift, Vol 21, No 2, 1971,
pp 81-87.
NTC 72-10617-09A

May 72

W. Lorenz
Adaptation Lack After Aircraft Noise Induced
Stress as Criterion of Injuriousness, by
W. Lorenz, 8 pp.
GERMAN, per. Verkehrsmed Grenzgeb, Vol 16,
No 6, 1969, pp 236-243.
ACSI-K-1327

May 72

W. Lorenz

Impedance Measurements on the Mechanism of
Electrocrystallization of Silver.

GERMAN, per, Zeitschrift fuer Physikalische
Chemie, Neue Folge, Vol 17, 1958, pp 136-140
NTC 72-60477-20B

sept 72

Planning of the Wage Fund and Balancing of
Manpower and of Vocational Trainees, by W.
Lorenz, D. Schulz, and E. Stoll, 7 pp.
GERMAN, per, Die Wirtschaft, No 19, 12 May
1966, pp. 5-6.
JPRS 36697

Lorenz
~~Lorenz~~, W.

EE-Germany

Econ

Sept 66

303,293

LORENZ, W. J. and others. Importance of a cyclotron
for nuclear medicine and biology.
Atompraxis 13(6):251-4 (1967) (AAEC LIB/TRANS 238

7pp

AEC (ANL-Trans-920) VARIATION OF THE CARBON
ACTIVITY AS A FUNCTION OF THE BURNUP IN A CARBIDE
FUEL. ¹Lorenzelli, Nicole; Marcon, J.-P. ¹⁰Translation of a
French paper. ²⁰16p. ²³(CONF-720843-5). ²⁴Dep. NTIS.
²¹From Behaviour and chemical state of fission products in
irradiated fuel meeting; Vienna, Austria (7 Aug 1972).

²⁶reactor fuel; translations ²⁷18J

²⁸MN-80 ²⁹P NSA

110
Existence of a Superstructure in the Uranium
Oxide VC, by C. E. de Borian, R. Lorenzelli,
P. Costa, 3 1/2.
FUSION, per, Comptes Rendus, Académie des Sciences,
Ser. A and B, Vol 253, 25 Aug 1960, pp 117-118.
FALL 1967
AND 1A Tz-67-19

R. Lorenzelli

327,532

Sci - Nuclear Science
Jan 67

The Reaction of Uranium and Plutonium Carbides
With Nitrogen, by Robert Lorenzelli, Andre
Martin, Roger Schickel, 27 pp.
FRENCH, rpt, CHU-R-2997, Mar 1966. F911155767
AEC BNWL Tr-80

Robert Lorenzelli

326,448

Sci - Nuclear Science
May 67

Contribution to the Study of the System (U,Pu)
C. R. by Robert Lorenzelli, 71 pp. *135*
FRENCH, rpt, CEA-R-3536, May 1968, pp 1-58.
AEC/ORNL/Tr-5019-69

Robert Lorenzelli

Sci/Nucl
May 69

382,572

Leo LORENZI
POV Leader Comments on Political Situation,
by Leo Lorenzi, 9 pp.
FRENCH, per, France Nouvelle, Paris,
12-18 Oct 71, pp 8-11.
JPRS 54489

Nov 71

Leo Lorenz
Need for Cooperation between
Socialists Dismissed, by Leo Lorenz, 6 pp.
FRENCH, par. France Renouille, Paris, 10-12 Oct
72, pp 6-8,
JPRS 57460

Nov 72

H

Candidate Propose Strengthening the Assembly.
by Leo Lorenzi, 13 Nov
FRANCE, par. Europe, Brussels, 1971, no 1310,
13 Jan 1971, pp 9-11.
JPRS 30409

NE-France
Feb
Feb 71

Leo Lorenzi

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[illegible]
[illegible]
[illegible]

Leo Loenzi

US-Phone
[illegible]
Box 70

29
Situation of Local Education Reviewed, by
Riccardo Loreto, 7 pp.
ITALIAN, per. Africa, Rome, Mar 1969, pp 33-39.
JPRS 49075

Riccardo Loreto

AF-Mauritania

Educ

Nov 69

393,702

51

Corrosion Resistance of Some Metallic Materials
for Astronomical Mirrors, by G. M. Loretsyan.
RUSSIAN, per, Soobshch. Byurakanskoy Observatorii
Izd-vo V. A. Ambartsumiyana Akademii Nauk
Armenyanskoy SSR, Vol 38, 1967, pp 58-65.
P910146468
Sci Tech Info Facility
ST-RR-CA-10701

G. M. Loretsyan

Sci/Kat
June 68

359,336

Corrosion Resistance of Certain
Metallic Materials For Astronomical
Mirrors, by Zh. M. Loretsyan.
USSR, Zh. Soudashcheniya Materialov
Laboratori. Zhurnal 36, 1967,
no 36-65.

11-11,656

Zh. M. LORETSYAN.

Sci/Materials
Lab 11

369,076

Investigation of the Thermal Stability
of the Microsurface of Astronomical
Mirrors Fabricated From the Mg6L
Alloy With Chromium and Nickel Coatings,
by Zh. M. Loretsyan.

RUSSIAN, in, Sobremenniya Biurakanskoy
Observatorii, Vypusk 30, 1967,

pp 66-71.

ISSN 0013-11,658

Zh. M. LORETSYAN

Sci/Materials

369,077

Oct 68

52
Materials for Astronomical Mirrors, by
Zh. M. Loretsyan.

RUSSIAN, rpt, Soobshcheniya Byurakanskoy
Observatorii, Vypusk 38, Str. 72-37 126-vo
V. A. Sibirskiyana Akademii Nauk Arizanskoy
SSR, 1967. F910171868

Sci Tech Info Facility
SI-88-01-10702

Zh. M. Loretsyan

Sci/Astron & Astrophys
Sep 68

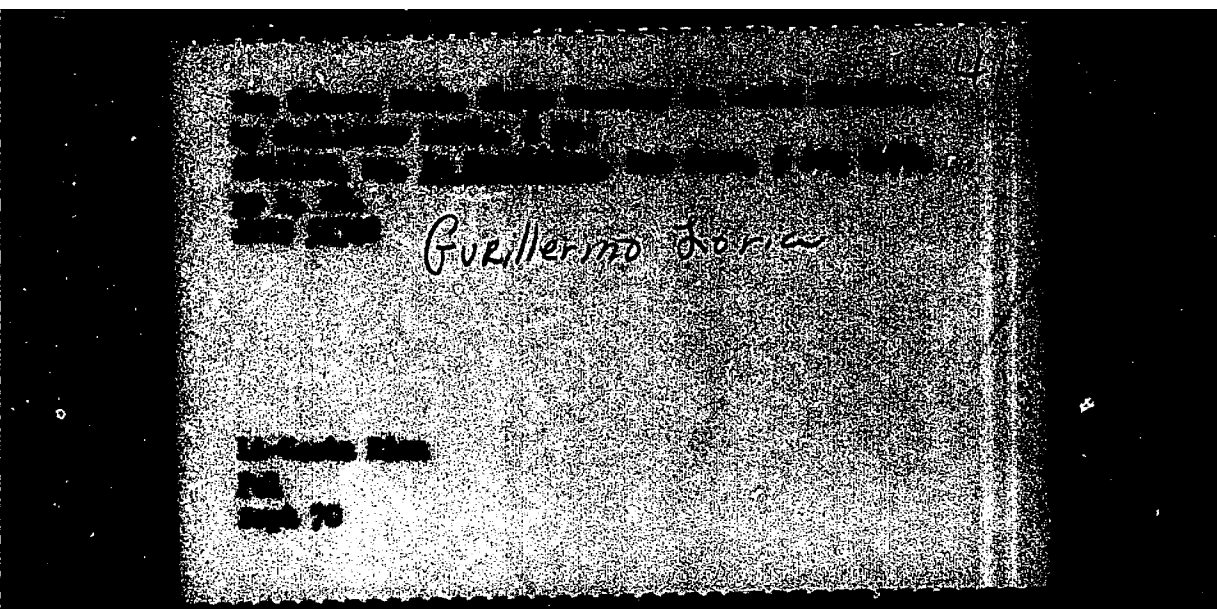
363,303

Effect of Epsilon-Aminocaproic Acid on Changes
Occurring in the Pulmonary Vessels of the Rabbit
after Intravenous Infusions of Thrombin, by
A. Studer and H. P. Lorey.
SWISS, per, Pathologia et Microbiologia, Vol. 28,
No. 3, pp. 425-36, 1965.
SLA-TT-66-11716

H. P. Lorey

B/M
Aug 66

308,949



40
Current Principles of Chemotherapy in Acute
Leukemia, by Yu. I. Lorie.
RUSSIAN, rpt, First All-Union Conference on the
Chemotherapy of Malignant Tumors, Oct 7-11, 1968.
pp 77-78.
HEW NIH
1-25-69

Yu. I. Lorie

Sci/B&M
Apr 69

378,694

Some Problems in the Pathogenesis of Intestinal
Dysmotility, by M. S. Dainton and Yu. I.
Lurie, et al, 16 p.
KROK, per, ~~Intestinal Motility~~ Vol XVII,
No 1, 1965, pp 3-9.
CITE IT 65-60317

Yu. I. Lurie

Sci-1418
Jan 66

393,675

Improved Oxidation Resistance of Zirconium Resulting
From Addition of Small Amounts of Copper, by
H. Loriaers.

FRENCH, rpt, IAEA, 1966, pp 391-405.

*NBS TT 71-55239

Available NBS Only

H. Loriaers

June 71

Corrosion of Low Alloy Steels in Carbon
Dioxide at Medium Temperatures, by *96*
H. Loriaers.

FRENCH, per, Journal Nuclear Materials,
No 25, 1968, pp 144-159.
NLL Ref: 3774.5 (1784)

H. Loriaers

Sci-Mat
May 69

380,728

110
Ionization Energy Losses of Relativistic Particles,
by M. P. Lorikyan.

RUSSIAN, per, Izv Ak Nauk Arm SSR, Ser Fiz Mat
Nauk, Vol 18, No 6, 1965, pp 109-11.
AEC-SLAC-Trans-82

M. P. Lorikyan

Sci-Phys
Aug 68

364,618

Technical Developments in Overhead Trans-
mission Lines - Part II, by F. Quay, *JS*

M. Lorin.

FRENCH, per, Technique Moderne, Vol 60,
No 2, 1968, pp 65-75.

NLL Ref: 9022.09 (4908)

m. Lorin

Sci-Elec

May 69

380,766

Donna L. Linn
Rule of Natural Gas Program in the Energy
Policy Writings by Don Linn, 11, 20
HUNGARIAN, 1972, 1973, 1974, 1975
Aug 72, 73, 74, 75
JPRS 56523

AUG 72

About Synthetic Meat, by F. Lorincz. 67
HUNGARIAN, per, Husipar, No 5, 1968,
pp 229-234.
ACSI J-6297
FSTC-HT-23-061-69

F. Lorincz

Sci-B&M
May 69

380,909

16
The National Guiding Organs of Scientific
Life in the Socialist Nations of Europe,
by Lajos Lorincz, 24 pp.
HUNGARIAN, per, Allam es Jogtudomány, Vol
VIII, No 3, 1965, pp. 339-407.
JPRS 35908

Lajos Lorincz

EE-Hungary

Econ

Jun 66

303,136

The Plasma Rocket: A Promising Innovation
in Rocketry, by Lorincz, Nagy. 88
HUNGARIAN, per, Repulse, Vol XVIII, No 5,
1965, pp 14-15. P100066966
FTD-TT-65-1886

LORINCZ
Sci - Prop & Fuels
Nov 66

312,905

141
Soviet Spacecraft Reentry Procedure, by I. LORINCZ.
RUSSIAN, per, Russkoye, Vol 20, No 10, 1967, pp 14-
15.

*FTD-HT-23-60-68

Sat-Space Tech
Feb 68

I LORINCZ

The Plasma Rocket --- The Most
Promising Event in Rocket Technology.
by Nagy Lorincz.

HUNGARIAN, per, Hepulos, No 5, 1965,
pp 14-15.

*FTD-TT-05-1886

69
NAGY LORINCZ

Sci - Tech Sci & Technology
Dec 65

Determination of a Direction in Space Using
Optical and Laser Satellite Observations, by
A. Dinescu, I. Lorinczi, 7 pp.
ROMANIAN, rpt, Acad Republique Socialiste de
Roumanie, Observatoire Astronomique de Bucarest,
11-24 May, 1969.
ACIC-7C-1556
GOVERNMENT USE ONLY

I. LORINCZI

Sci/Space Tech
Jul 70

P. Loriguet

Quadratic Optimization of a Discrete Linear System,
by P. Loriguet.

FRENCH, rpt, International Federation of Automatic
Control, International Congress, October 1968.

NTC-71-10506-09B

Determination of Ice Thickness by a Simplified
Gravimetric Method, by C. Lorius, 32 pp.
FRENCH, per, Expeditions Polaires Françaises,
No 295, 1967.
ACIC-TC-1589
GOVERNMENT USE ONLY

C. Lorius

Sci/Earth
Jul 70

From the Notes of a Chekist, by I. Lorkish,
20 pp.

RUSSIAN, per, Zvezda, No 1, Jan 1966, pp.
167-177.

JPRS 34859

I. Lorkish.

USSR

Soc

Apr 66

298,320

Ferrocene: A Cornerstone of Macromolecular
Chemistry, by H. J. Lorkowski, 211 pp.
GERMAN, per, Fortschritte der Chemischen Fors.
No 9, 1967, pp 207-253.
ARM/RSIC-Tr-915-69
GOVERNMENT USE ONLY

H. J. Lorkowski

Sci/Chem
Jun 69

383,319

Hydrocarbon Resins, a New Class of Casting Resins,
besides Epoxy and Unsaturated Polyester Resins,
by N. J. Lorkowski, 9 pp.

FOR OFFICIAL USE ONLY

Chemik, per, Plaste und Kautschuk, No 1, 1965.

9692590

PSFC 581-763-434

1-7790

ID 2204135465

Lorkowski, N. J.

Sci - Phys

Nov 65

291.446

Effect of Electric Field on Grain Boundary Movement,
by G. Lormand.

FRENCH, per, Mam Scient Rev Metall., Vol 64, 1967,
pp 59-65.

*NBS TT 71-53033

Available NBS Only

G. Lormand

June 71

The Magnesium-Heat Process for Preparing
Metallic Uranium, by H. Huet, and Chas. Lorrain,
13 pp., GOVERNMENT USE ONLY
FRENCH, per, Energie Nucléaire, Vol 9, No 3,
May 1967, pp. 181-187.
JPRS 600 2469

CHAS. LORRAIN

ML-France
Sci-Muc Sci & Tech
Aug 67

332,453

106
Operational Behaviour of Toothed and Ball
Type Universal Couplings on Drive Shafts of
a High-Speed Tension Cold Rolling Mill, by
J. Lema, R. Lorscheider.
OKADA, per, Stahl Mag., Vol 86, Jan 1966,
pp 841-851.
RISI 5255

R. Lorscheider

321,817
Sci - Mechanical, Industrial
Civil, and Marine Engineering
Apr 67

59
Cytocchemical Study of the Leukoblasts in the
Course of the Acute Transformation of Chronic
Myeloid Leukemia, by P. Lortholary, et al.
SEMINAR, Ser. Prose 123, Vol 74, No 24, 1966,
pp. 1237-1240.
HIS 123. 7-5-67

P. Lortholary

101 - 181
101, 67

332,100

47
Cytological Evolution of Acute Lymphoblastic
Leukemias Treated by Rubidomycin, Preliminary
Report, by P. Lortholary, et al.
GERMAN, par, Nouv Rev Franc Hemat, Vol 7, 1967.
pp 130-132.
HEW NIH 88-8-67

P. Lortholary

Sci

Sci - B&M

Sept. 67

340,443

Observations on a Lymphosarcoma of the Maxillary 43
Sinus, by L. Tomasetti, D. lo, Russo
ITALIAN, per, Bollettino delle Malattie dell'
Orecchio della Gola e del Naso, Vol 83, 1965,
pp 742-752.
NIH 3-4-70
HTC 70-13327-06E

L. lo Russo

sci/b and m
nov 70

Master New Capacities Letter, by E. Yakovlev, 5
and I. Los', 3 pp.
ROSIAN, per, Planoypus Kromyetro, No 4,
Apr 1965, pp. 35-39.
JPRS 32583

I. Los

URBN
Econ
Nov 65

291,006

English Title Unknown, by P. J. M. Los.
GOVERNMENT USE ONLY PRIOR APPROVAL OF THE COMMANDER,
NAVAL SHIP SYSTEMS COMMAND
DUTCH, per. Schip en Werf, Vol 35, No 10, 1968,
pp 223-227.
*Dept of Navy NavShips Trans No 1143

P. J. M. LOS

Nov 68

V. I. Los'

Equation of State and Association of Real Gas, by
V. I. Los', 5 pp.

RUSSIAN, per, Kholodil'naya Tekhnika i Tekhnologiya,
No 8, 1969, pp 63-67.

ARM/FSTC/HT-23-373-72

June 72

LOSA V M TOLMAC

PFENCL COMPOSITION OF GRAPE SEEDS AND STEMS

PFENCL'NYY SOSTAV SEMYAN I GREENEY VINOGRADA

PISHCHEVAYA TEKNOLOGIYA NO 4 1971 PP 29-31

*FSTC-HT-1351 72

WILLIAM PATRICK, JR. of the United States
Army, 1st Cavalry Division
Boulevard, San Jose
SPAIN, per. [illegible] [illegible] [illegible]
June 1971, pp. 111-112
1971/1 300

Oscar D. Rosado

Sgt. [illegible]
Det 70

Goals and Tasks of the Department for Tropical and Subtropical Forestry and Timbering at the College for Forestry in Tharandt, by Dr. M. Loschau, 6 pp.
GERMAN, per, Die sozialistische Forstwirtschaft, Vol 5, No 7, Jul 1965, pp. 201-204.
JPRS 32100

Loschau

EE-East Germany
Econ
Oct 65

21
239,803

B. Loscher

Influencing Solidification Structure of E. S. R.
by Secondary Cooling, by B. Loscher.
GERMAN, per, Neue Mitte, Vol 16, No 9/10, 1971,
pp 618-621.
BIBI 10763

Jan 73

Production and Properties of St45/60 Steel, by *92*
H. Lescher.
GERMAN, per, Neue Mitte, Vol 12, Aug 1967,
pp 475-481.
*HISI 6234

Sci/Fat
Mar 68

H Lescher

94
Contribution to the Manufacture of Cold Tough
Structural Steels for Use at a Temperature of
-65°C, by H. Loscher.

GERMAN, per, Revue Patte, Vol 12, No 1, 1967,
pp 6-12.

DISI 5580

Sci-Pat
Sep 68

365.591

H Loscher

69
Electrochemical Oxygen Determinations During
the Reduction of Silicate Slags by Carbon-
Saturated Iron in a Carbon Crucible, by

H. Lascher.

Metall. ber. Tech. Wissch. Vol 40, June 1969,

p. 479-487

REF 7601

H. Lascher

Sci. Materials

Investigation of Deoxidation Equilibrium
of Aluminium in Molten Iron at 1550°C
with Reference to Electrochemical Oxygen
Determination with Zirconium Dioxide as
Fixed Electrolyte, by F. W. Euler,
W. Loscher.
GERMAN, per, Roesch Ber, aus Porach und
Entwicklung und Werke, Vol 1, No 3,
1966, pp 15-21.
DISI 5738

Sci-Materials
MAR 69

376,284

Investigation of Deoxidation Equilibrium of
Aluminum in Molten Iron at 1350°C. with
Reference to Electrochemical Oxygen
Determination with Zirconium Dioxide as
Fixed Electrolyte, by W. Euler, W. Loscher.
GERMAN, per, Hoesch Ber. Forsch. Entwickl.
Vol 1, 1926, pp 21-24.
BISI 5788

68

W. Loscher
Sci - Mat
Sept. 67
332,337

Reservoir Tanks, by H. Loser.

GERMAN, per, Beuplanung Bautechnik, Vol 22, No 4,
1968, pp 175-178.

*USDI/BR TT 70-58171

Sci-Met

June 70

H. Loser

Calculation of the Aerodynamic Coefficients of
Simple Space-Transport Configurations for the
Hypersonic Mach-Number Range, by H. Loser.
GERMAN, per. Luftfahrttechnik Raumfahrttechnik,
Vol 13, No 9, 1967, pp 210-222.
NASA TT F-11,546

GOVERNMENT USE ONLY
Sci/Space Tech
Apr 68

351,424

Solubility and Rate of Diffusion of Hydrogen
and Deuterium in Nickel and Copper Single
Crystals, by Walter Eichenauer, Werner Loser,
20 pp.

GERMAN, Ger, Z. Metallk., Vol 56, 1965,

pp 267-293

ALL/Tr-6955-06

76

Werner Loser

Sci/Materials
Feb 69

374,142

Geological Exploration in Czech Lands Dis-
cussed, by Jiri Losert, 9 pp.

GOVERNMENT USE ONLY

CZECH, per, Geologicky Pruskum, Prague,
Oct-Nov 1968, pp 336-338.
JPRS GUC 2966

Sci-Ear Sci & Oceanog
Mar 69

375,895

North Vietnamese Mineral Resources, by Jiri
Loeert, 15 pp.
GOVERNMENT USE ONLY
CZECH, per, Vestník Ústředního Ústavu Geolog-
ického, Vol XLII, No 1, Jan 1966, pp. 55-66.
JPRS GUO 1069

FE-Vietnam
Econ
Mar 66

Jiri Loeert.

296,717

49
Mineral Resources of the Vietnamese Democratic
Republic, by Jiri Losert, 21 pp.
CZSCK, per, Vestnik URS, Roc XII, 1966,
pp 1-21.
DIA LN 299-68

Jiri Losert
FE-Vietnam
Econ
Jan 68

347,296

Geological Evolution of the Vietnamese Democratic Republic and Its Geological Exploration,
by Eva Follmann and Jiri Lokvet, 10 pp.

COMMITTEE USE ONLY

CMSC, par, Geologia rep. democratica e socialista.
No 2, Apr 1969, pp. 201-215.
JPRS 690 747

EE-Geochronologia

Sci-EE A A

Jan 65

801,350

Relationship Between Metabolism and Heterogeneity
of Carotenoids and Chlorophyll, by A. P. Losev.
RUSSIAN, per, Dok Ak Nauk SSSR, Botan Sci,
Vol 186, No 4, Jun 1969, pp 971-974.
CB

A.P. Losev

Jan 71

Study of Migration of Energgy in Solutions
of Chlorophyllis, by A. P. Losev,
Ye. I. Zen'kevich.
RUSSIAN, per, Zh Prikladnoy Spekt. Vol 9,
No 1, 1968, pp 144-151.
FTD-S-541

A. P. Losev

May 69

380,894

Infrared Radiation From Hot Bodies, by B. I.
Losev, et al.

RUSSIAN, bk, Infrakrasnoye izlucheniye
nagretych tel.

*Plenum Press

Jun 65

N. F. LOSEV

Quantitative X-Ray Spectrofluorescence Analysis, by
N. F. Losev.

RUSSIAN, bk, Kolichestvennyi Rentgenospektralnyi
Flourestsentnyi Analiz, 1969.

*NTIS TT 72-51010

May 72

Quantitative X-ray Spectrofluorescence Analysis /20
by R. P. Losev. approx 400 pp.
ГОЛОВИН, М., Кольдественный Рентгеноспектральный
Флуоресцентный Анализ, 1970.
CONSULTANTS BUREAU/PLENUM PRESS

sci/ physics
sept 69

390,850

H. F. Losev